

CALIFORNIA WATER PLAN, UPDATE 2013 WATER TECHNOLOGY CAUCUS MEETING APRIL 29, 2013 9:30 A.M.-12:30 P.M.

In Person: 5500 University Parkway, San Bernardino CA CSU San Bernadino, Room 401 Pfau Library

WEBINAR/PHONE OPTION

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Facilitator:

Bryan Hannegan, Vice President, Environment and Renewables for the Electric Power Research Institute (EPRI)

Meeting Goals:

- 1. Provide overview of the ongoing California Council on Science and Technology's California's Water Future Project (CWF)
- 2. Obtain input on prioritizing and interpreting data collected by CWF project
- 3. Obtain input on scope of project overall and identify approaches or technologies not sufficiently encompassed by CWF project

AGENDA

#	TIME	CONTENT	PRESENTERS
1.	9:30 AM	 WELCOME AND INTRODUCTIONS Agenda Review, Ground Rules 	Jennifer Kofoid, Department of Water Resources (DWR)
2.	9:40	OPENING REMARKS Water Resources Institute	Boykin Witherspoon III, Director of Programs Water Resources Institute, Cal State Univ. San Bernardino
3.		 OVERVIEW Water Plan Technology Caucus CCST and California's Water Future (CWF)Project 	Karl Longley, Caucus Co- Chair &, California Water Institute, CCST Council Member
4.	9:55	OVERVIEW OF TECHNOLOGY CATEGORIES HIGHLIGHTED BY CWF • "Buckets" Used To Sort Technologies • Definitions And Discussion • Category 1: Data Management • Category 2: Data Acquisition - Onsite Monitoring	Bryan Hannegan, Electric Power Research Institute, Team

If you need reasonable accommodations due to a disability, please contact Karina Ortega 916-653-8036, TDD (916) 653-6934.



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#	TIME	CONTENT	PRESENTERS
		 Category 3: Data Acquisition- Remote Sensing Category 4: Water Treatment - Membrane Based Category 5: Water Treatment - Biological And Chemical Category 6: Watershed Management Category 7: Agricultural Water Use Efficiency Category 8: Urban Water Use Efficiency Category 9: Water-Energy Nexus 	n
5.	10:30	 CATEGORY REVIEW Questions of Clarification Walk-Through Categories 	Facilitator, All
6.	Noon	 Overall categorization of responses Areas not included in scope of project 	Bryan Hannegan, CCST Council Members, All
7.	12:20	RECAP AND NEXT STEPS	Karl Longley
8.	12:30 PM	ADJOURN	